

=> d que 127

L3 1 SEA FILE=REGISTRY ABB=ON PLU=ON 7440-22-4/RN
 L4 1 SEA FILE=REGISTRY ABB=ON PLU=ON 7761-88-8/RN
 L5 1 SEA FILE=REGISTRY ABB=ON PLU=ON 107-21-1/RN
 L6 1 SEA FILE=REGISTRY ABB=ON PLU=ON 9003-39-8/RN
 L8 479451 SEA FILE=HCAPLUS ABB=ON PLU=ON L3 OR AG OR SILVER OR
 L3/P
 L9 19531 SEA FILE=HCAPLUS ABB=ON PLU=ON L4 OR SILVER NITRATE
 L10 146941 SEA FILE=HCAPLUS ABB=ON PLU=ON L5 OR ETHYLENE GLYCOL OR
 C2H6O2
 L11 34094 SEA FILE=HCAPLUS ABB=ON PLU=ON L6 OR VINYL PYRROLIDONE
 L12 QUE ABB=ON PLU=ON NANOPARTICL? OR NANOWIRE? OR NANOSTR
 UCTUR? OR NANOSPHER? OR NANOCUB? OR NANOPYRAMID? OR NANOS
 CALE# OR NANOTUBE# OR NANOCRYSTAL? OR NANO(W) (CUBE? OR STRUC
 TUR? OR ROD? OR WIRE# OR PARTICL? OR SPHER? OR PYRAMID? O
 R CRYSTAL? OR TUBE# OR SCALE#)
 L13 330 SEA FILE=HCAPLUS ABB=ON PLU=ON L8 AND L9 AND L10
 L14 124 SEA FILE=HCAPLUS ABB=ON PLU=ON L13 AND L12
 L15 178 SEA FILE=HCAPLUS ABB=ON PLU=ON L10 AND L11 AND L8
 L16 87 SEA FILE=HCAPLUS ABB=ON PLU=ON L15 AND L12
 L17 79 SEA FILE=HCAPLUS ABB=ON PLU=ON L9 AND L10 AND L11 AND L8

 L18 59 SEA FILE=HCAPLUS ABB=ON PLU=ON L17 AND L12
 L19 152 SEA FILE=HCAPLUS ABB=ON PLU=ON L14 OR L16 OR L18
 L22 32 SEA FILE=HCAPLUS ABB=ON PLU=ON L19 AND (1840-2002)/PRY,AY
 ,PY
 L23 QUE ABB=ON PLU=ON ?ETHYLENE GLYCOL
 L24 QUE ABB=ON PLU=ON ?VINYL PYRROLIDONE?
 L25 33 SEA FILE=HCAPLUS ABB=ON PLU=ON L8 AND L23 AND L24 AND
 L12
 L26 10 SEA FILE=HCAPLUS ABB=ON PLU=ON L25 AND (1840-2002)/PRY,A
 Y,PY
 L27 33 SEA FILE=HCAPLUS ABB=ON PLU=ON L22 OR L26

=> d que 139

L28 15848 SEA FILE=WPIX ABB=ON PLU=ON NANOPARTICL?/BIX,BIEX,TT,ABEX
 OR NANOWIRE?/BIX,BIEX,TT,ABEX OR NANOSTRUCTUR?/BIX,BIEX,TT
 ,ABEX OR NANOSPHER?/BIX,BIEX,TT,ABEX OR NANOCUB?/BIX,BIEX,T
 T,ABEX OR NANOPYRAMID?/BIX,BIEX,TT,ABEX OR NANOSCALE#/BIX,B
 IEX,TT,ABEX OR NANOTUBE#/BIX,BIEX,TT,ABEX OR NANOCRYSTAL? OR
 NANO/BIX,BIEX,TT,ABEX (W) (CUBE?/BIX,BIEX,TT,ABEX OR
 STRUCTUR?/BIX,BIEX,TT,ABEX OR ROD?/BIX,BIEX,TT,ABEX OR
 WIRE#/BIX,BIEX,TT,ABEX OR PARTICL?/BIX,BIEX,TT,ABEX OR
 SPHER?/BIX,BIEX,TT,ABEX OR PYRAMID?/BIX,BIEX,TT,ABEX OR
 CRYSTAL?/BIX,BIEX,TT,ABEX OR TUBE#/BIX,BIEX,TT,ABEX OR
 SCALE#/BIX,BIEX,TT,ABEX)
 L29 148748 SEA FILE=WPIX ABB=ON PLU=ON AG/BIX,BIEX,TT,ABEX OR
 SILVER/BIX,BIEX,TT,ABEX
 L30 97145 SEA FILE=WPIX ABB=ON PLU=ON ETHYLENE GLYCOL?/BIX,BIEX,TT,
 ABEX OR ETHYLENEGLYCOL?/BIX,BIEX,TT,ABEX OR POLYETHYLENE
 GLYCOL?/BIX,BIEX,TT,ABEX OR POLY ETHYLENE GLYCOL?/BIX,BIEX,
 TT,ABEX OR POLY ETHYLENEGLYCOL?/BIX,BIEX,TT,ABEX OR
 POLYETHYLENEGLYCOL?/BIX,BIEX,TT,ABEX
 L31 21330 SEA FILE=WPIX ABB=ON PLU=ON VINYL PYRROLIDON?/BIX,BIEX,TT
 ,ABEX OR POLYVINYL PYRROLIDON?/BIX,BIEX,TT,ABEX OR POLY
 VINYL PYRROLIDON?/BIX,BIEX,TT,ABEX OR POLYVINYL PYRROLIDON?/
 BIX,BIEX,TT,ABEX
 L32 3829 SEA FILE=WPIX ABB=ON PLU=ON SILVER NITRATE#/BIX,BIEX,TT,A

BEX

L33 25 SEA FILE=WPIX ABB=ON PLU=ON L29 AND L30 AND L31 AND L32
 L34 12 SEA FILE=WPIX ABB=ON PLU=ON L33 AND L28
 L35 151 SEA FILE=WPIX ABB=ON PLU=ON L29 AND L30 AND L32
 L36 19 SEA FILE=WPIX ABB=ON PLU=ON L35 AND L28
 L37 30 SEA FILE=WPIX ABB=ON PLU=ON L29 AND L30 AND L31 AND L28
 L38 37 SEA FILE=WPIX ABB=ON PLU=ON L34 OR L36 OR L37
 L39 11 SEA FILE=WPIX ABB=ON PLU=ON L38 AND (PY<2003 OR PRY<2003
 OR AY<2003)

=> d que 150

L40 124799 SEA FILE=COMPENDEX ABB=ON PLU=ON NANOPARTICL? OR
 NANOWIRE? OR NANOSTRUCTUR? OR NANOSPHER? OR NANOCUB? OR
 NANOPYRAMID? OR NANOSCALE# OR NANOTUBE# OR NANOCRYSTAL? OR
 NANO(W) (CUBE? OR STRUCTUR? OR ROD? OR WIRE# OR PARTICL? OR
 SPHER? OR PYRAMID? OR CRYSTAL? OR TUBE# OR SCALE#)
 L41 68066 SEA FILE=COMPENDEX ABB=ON PLU=ON AG OR SILVER
 L42 QUE ABB=ON PLU=ON ETHYLENE GLYCOL? OR ETHYLENEGLYCOL?
 OR POLYETHYLENE GLYCOL? OR POLY ETHYLENE GLYCOL? OR P
 OLY ETHYLENEGLYCOL? OR POLYETHYLENEGLYCOL?
 L43 QUE ABB=ON PLU=ON VINYL PYRROLIDON? OR POLYVINYL PYRR
 OLIDON? OR POLY VINYL PYRROLIDON? OR POLYVINYL PYRROLIDO
 N?
 L44 QUE ABB=ON PLU=ON SILVER NITRATE#
 L45 5522 SEA FILE=COMPENDEX ABB=ON PLU=ON L40 AND L41
 L46 18 SEA FILE=COMPENDEX ABB=ON PLU=ON L45 AND L42 AND L44
 L47 17 SEA FILE=COMPENDEX ABB=ON PLU=ON L45 AND L42 AND L43
 L48 5 SEA FILE=COMPENDEX ABB=ON PLU=ON L45 AND L42 AND L43 AND
 L44
 L49 30 SEA FILE=COMPENDEX ABB=ON PLU=ON (L46 OR L47 OR L48)
 L50 4 SEA FILE=COMPENDEX ABB=ON PLU=ON L49 AND (PY<2003 OR
 PRY<2003 OR AY<2003)

=> d que 157

L41 68066 SEA FILE=COMPENDEX ABB=ON PLU=ON AG OR SILVER
 L42 QUE ABB=ON PLU=ON ETHYLENE GLYCOL? OR ETHYLENEGLYCOL?
 OR POLYETHYLENE GLYCOL? OR POLY ETHYLENE GLYCOL? OR P
 OLY ETHYLENEGLYCOL? OR POLYETHYLENEGLYCOL?
 L43 QUE ABB=ON PLU=ON VINYL PYRROLIDON? OR POLYVINYL PYRR
 OLIDON? OR POLY VINYL PYRROLIDON? OR POLYVINYL PYRROLIDO
 N?
 L44 QUE ABB=ON PLU=ON SILVER NITRATE#
 L51 QUE ABB=ON PLU=ON NANOPARTICL? OR NANOWIRE? OR NANOSTR
 UCTUR? OR NANOSPHER? OR NANOCUB? OR NANOPYRAMID? OR NANOS
 CALE# OR NANOTUBE# OR NANOCRYSTAL? OR NANO(W) (CUBE? OR ST
 RUCTUR? OR ROD? OR WIRE# OR PARTICL? OR SPHER? OR PYRAMID
 ? OR SCALE# OR TUBE# OR CRYSTAL?)
 L52 3410 SEA FILE=PASCAL ABB=ON PLU=ON L41 AND L51
 L53 16 SEA FILE=PASCAL ABB=ON PLU=ON L52 AND L42 AND L44
 L54 13 SEA FILE=PASCAL ABB=ON PLU=ON L52 AND L42 AND L43
 L55 6 SEA FILE=PASCAL ABB=ON PLU=ON L52 AND L42 AND L43 AND
 L44
 L56 23 SEA FILE=PASCAL ABB=ON PLU=ON (L53 OR L54 OR L55)
 L57 7 SEA FILE=PASCAL ABB=ON PLU=ON L56 AND (PY<2003 OR
 PRY<2003 OR AY<2003)

=> d que 159

L41 68066 SEA FILE=COMPENDEX ABB=ON PLU=ON AG OR SILVER
 L42 QUE ABB=ON PLU=ON ETHYLENE GLYCOL? OR ETHYLENEGLYCOL?
 OR POLYETHYLENE GLYCOL? OR POLY ETHYLENE GLYCOL? OR P
 OLY ETHYLENEGLYCOL? OR POLYETHYLENEGLYCOL?
 L43 QUE ABB=ON PLU=ON VINYL PYRROLIDON? OR POLYVINYL PYRR
 OLIDON? OR POLY VINYL PYRROLIDON? OR POLYVINYL PYRROLIDO
 N?
 L44 QUE ABB=ON PLU=ON SILVER NITRATE#
 L51 QUE ABB=ON PLU=ON NANOPARTICL? OR NANOWIRE? OR NANOSTR
 UCTUR? OR NANOSPHER? OR NANOCUB? OR NANOPYRAMID? OR NANOS
 CALE# OR NANOTUBE# OR NANOCRYSTAL? OR NANO(W) (CUBE? OR ST
 RUCTUR? OR ROD? OR WIRE# OR PARTICL? OR SPHER? OR PYRAMID
 ? OR SCALE# OR TUBE# OR CRYSTAL?)
 L52 3410 SEA FILE=PASCAL ABB=ON PLU=ON L41 AND L51
 L53 16 SEA FILE=PASCAL ABB=ON PLU=ON L52 AND L42 AND L44
 L54 13 SEA FILE=PASCAL ABB=ON PLU=ON L52 AND L42 AND L43
 L55 6 SEA FILE=PASCAL ABB=ON PLU=ON L52 AND L42 AND L43 AND
 L44
 L58 11 SEA FILE=METADEX ABB=ON PLU=ON (L53 OR L54 OR L55)
 L59 3 SEA FILE=METADEX ABB=ON PLU=ON L58 AND (PY<2003 OR
 PRY<2003 OR AY<2003)

=> dup rem 127 139 150 157 159

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PROCESSING COMPLETED FOR L27

PROCESSING COMPLETED FOR L39

PROCESSING COMPLETED FOR L50

PROCESSING COMPLETED FOR L57

PROCESSING COMPLETED FOR L59

L60 39 DUP REM L27 L39 L50 L57 L59 (19 DUPLICATES REMOVED)

ANSWERS '1-33' FROM FILE HCAPLUS

ANSWERS '34-39' FROM FILE WPIX

=> d 1-33 ibib ed abs hitstr hitrn hitind

L60 ANSWER 1 OF 39 HCAPLUS COPYRIGHT 2007 ACS on STN DUPLICATE 1

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